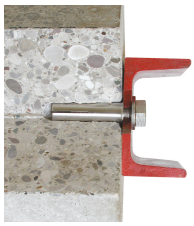
Technical Sheet

TAP
Slaganker

Slaganker med indvendigt metrisk gevind M6 – M16 til medium laster til forankring i urevnet beton C20/25 – C50/60 samt til anvendelse af flere ankre (multiple use) i ikke-bærende konstruktioner i beton.







Features

Materiale

- Stål
- Hvid zinkbelagt

Fordele

- Sikker og kontrolleret ekspansion
- Hurtig installation
- Lav sættedybde
- Udgave med krave for installation glat med overflade
- Høj styrke i relation till av indbygningsdybde
- Brandmodstandsevne R120

Applications

Anvendelsesområder

- Nedhængte lofter
- Rørsystemer
- Sprinklersystemer

Egnet til

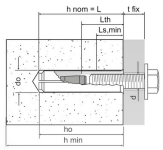
- Anvendelse af flere ankre (multiple use) i ikke-bærende konstruktioner i revnet og urevnet beton
- Sten
- Bærende konstruktioner i urevnet beton

Technical Sheet

TAP
Slaganker

Teknisk data





Produktdimension - Hammersætanker med kant

Produktdimension - Hammersætanker med kant
See full table online ➡️

Reference										Installationsdata	
										Installationsdata	
	Stik[									ominel ingsdybde m][mm]	Drejemome [Tinst][Nm
75205B0600000	8x25*	M6x25	11	6	TAP	8	25	100.0	2000	25	4

Produktdimension - Hammersætanker

Reference	Metallic fixings dimensions				
	Dimensioner[mm]		Bezeichnung	Andre	
	Stik[mm]	Gevind dimension[mm]		Antal pr. pakke[stk]	Antal pr. ydre kasse
75200B0800000	10x30	M8	TAP	100.0	1000
75200B1000000	12x40	M10	TAP	100.0	600
75200B1200000	15x50	M12	TAP	50.0	300
75200B1600000	20x65	M16	TAP	25.0	150
Not covered by CE certification					

Produktdimension - TAP-indstillingsværktøj

Reference	Metallic fixings dimensions		
	Dimensioner[mm]	Bezeichnung	Andre
	Indstillingsværktøj til		Antal pr. pakke[stk]
49902B080000C	M8	TAP Setting Tool	1.0
49902B100000C	M10	TAP Setting Tool	1.0
49902B120000C	M12	TAP Setting Tool	1.0
49902B160000C	M16	TAP Setting Tool	1.0

Technical Sheet

TAP
Slaganker

værktøj

Reference	Metallic fixings dimensions	
	Andre	Bezeichnung
	Antal pr. pakke[stk]	
75205B0600000	100.0	TAP
75205B0800000	100.0	TAP
75205B1003000	100.0	TAP
75205B1000000	100.0	TAP
75205B1200000	50.0	TAP
75205B1600000	25.0	TAP
49902B080000C	1.0	TAP Setting Tool
49902B100000C	1.0	TAP Setting Tool
49902B120000C	1.0	TAP Setting Tool
49902B160000C	1.0	TAP Setting Tool

Designkapaciteter – enkeltanker – ingen kantafstande – ETA-18/0432

Reference	Metallic fixings dimensions	Metallic fixings loads							
	Dimensioner[mm]	Anbefalet kapacitet							
								rec (1-2)[kN]	
								C40/50[kN]	C50/60[kN]
75205B0600000								-	-
75205B0800000								5.6	6.2
75205B1003000								-	-
75205B1000000	M10x40	17.9	5.1	6.2	7.2	7.9	6.1	7.4	8.6	9.5
75205B1200000	M12x50	17.9	6.1	7.4	8.6	9.5	8.5	10.4	12	13.2

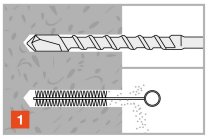
Designkapaciteter – enkeltanker – ingen kantafstande – ETA-18/0432
See full table online ➡️

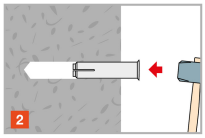
Anbefalede kapaciteter - flergangsbrug til revnet og urevnet beton ETA-18/0433

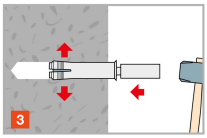
Reference	Metallic fixings dimensions		Metallic fixings loads
	Dimensioner[mm]	Bezeichnung	spænding/skjærbelastning R_{rec}[kN]
	Größe[mm]		
75205B0600000	M6x25	TAP	0.5
75205B0800000	M8x30	TAP	0.7
75205B1003000	M10x30	TAP	-
75205B1000000	M10x40	TAP	1
75205B1200000	M12x50	TAP	1.4
75205B1600000	M16x65	TAP	-
49902B080000C	-	TAP Setting Tool	-
49902B100000C	-	TAP Setting Tool	-
49902B120000C	-	TAP Setting Tool	-
49902B160000C	-	TAP Setting Tool	-

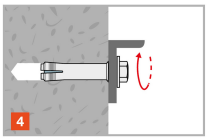
The design loads F_{RD} derive from the characteristic loads on the ETA certification and are inclusive of the partial safety factors γ_M
The recommended loads F derive from the characteristic loads on the ETA certification and are inclusive of the partial safety factors γ_F=1.4 and γ_M

Montering









Installation data

Reference	Metallic fixings dimensions			Installationsdata					
	Dimensioner[mm]			Installationsdata					Afstande o kantafstand
	Grö							dybde m]	Min. understøttelsesty [h_{min}][mm
75205B0600000	M								-
75205B0800000	M								100
75205B1003000	M1								100
75205B1000000	M10x40	-	TAP	12	40	12	15	40	100

Installation data
See full table online ➡️

TAP
Slaganker

Afstand og kantafstand - ETA-18/0432

Reference	Metallic fixings dimensions		Installationsdata			
	Dimensioner[mm]	Bezeichnung	Afstande og kantafstande			
	Größe[mm]		min. Achsabstand[mm]	Min. indbyrdes afstand[mm]	charak. Randabstand[mm]	charak. Achsabstand[mm]
75205B0600000	M6x25	TAP	150	200	-	-
75205B0800000	M8x30	TAP	150	200	45	90
75205B1003000	M10x30	TAP	-	-	60	120
75205B1000000	M10x40	TAP	150	200	60	120
75205B1200000	M12x50	TAP	150	200	75	150
75205B1600000	M16x65	TAP	-	-	97	195
49902B0080000C	-	TAP Setting Tool	-	-	-	-
49902B0100000C	-	TAP Setting Tool	-	-	-	-
49902B0120000C	-	TAP Setting Tool	-	-	-	-
49902B0160000C	-	TAP Setting Tool	-	-	-	-

** Not included in the approval*

Simpson Strong-Tie A/S
Egeskovvej 33 8700 Horsens
tel: +45 8781 7400
info@strongtie.dk

Copyright by Simpson Strong-Tie®
Oplysningerne i dette dokument ejes eksklusivt af Simpson Strong-Tie® A/S.
De er kun gældende i forbindelse med produkter, som forhandles af Simpson Strong-Tie® A/S.

2026-11-14